NEW SOUTH WALES.

DIGEST OF CURRENT STATISTICS.

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PART 1 : EMPLOYMENT AND NON-RURAL INDUSTRIES.

EMPLOYMENT - New South Wales.

Recent employment trends are shown by the table below. These figures exclude rural workers of whom there were 34,000 men and 2,000 women permanently employed in March 1950, women domestics in homes (52,000 in 1939 but probably less than half that number now), and defence personnel (12,700 men in February 1950 and 15,500 in February 1951).

WAGE & SALARY EARNERS - NEW SOUTH WALES. Exoluding Rural Workers and Female Domestics in Private Households - in Thousands.

		Employmen	16	Increase	on previous	year
	Males,	Females	Total.	Males.	Females.	Total.
July - 1939	529.9	168.0	697.9			
March - 1949	717.5	269.1	986.6	21.7	9.0	30.7
February - 1950	735.1	276.1	1,011.2			
March - 1950	736.7	278.7	1,015.4	19.2	9.6	28.8
February - 1951	754.4	288.3	1,042.7			
March - 1951						

The accession to the work force from migrants from displaced persons camps reached a peak early in 1950 with an average of over 2,000 a month; since then the number of new arrivals has been falling while more and more are being released from Government contract so that the new number of those under contract is now rising only at the rate of a few hundred a month with a total of 21,949 men and 6,080 women at the end of April.

NET PLACEMENT OF NEW AUSTRALIANS (From D.P. Camps) N.S.W. & A.C.T.

		EXCLUCIO	Stall at Moco	orton cambs	and the same of th	Mary Mary Mary Mary and the Company of the Company	man Brook Based Based Brook and conductive conductive supplemental conductive supplemental conductive supplemental supplem
	Pers	sons place	d in Quarter		Total Pla	accd at ca	d of April
	March.	June .	September.	December	Men	Women	Persons
1948	n.a.	292	918	1,433	n.a.	n.a.	n.a.
1949	978	2,488	4,019	4,102	1,047	576	1,623
1950	6,246	2,486	1,509	1,998	16,351	4,939	21,290
1951	1,350	c	•	•	21,949	6,080	28,029

Displaced workers on Government contract provided over half of the employment increase in the past two years for factories, building and construction and certain services. Placements have been concentrated on industries of basic importance or suffering from especially severe labour shortages. The men are working mainly in the iron & steel and other metal industries, on building jobs and construction work for public utilities, while the majority of the women are employed as helpers in hospitals, hotels or homes and in factories (textile, clothing, food and electrical machinery).

DISPLACED PERSONS UNDER CONTRACT - N.S.W. & A.C.T. - as at 27th April, 1951.

The state of the s		Mon.	Women.	Mcn.	Women.	Persons.
FACTORIES -						
Bricks, Cement etc.	4 0 4	1,118	70			
Iron & Steel (Basic)	***	2,023	11			
Other Metal & Machinery		3,157	572			
Textiles		376	507			
Clothing & Footwear		173	601			
Sawmilling, Furniture ctc.		821	61			
Other Factories		1,738	825	0.106	0 (17	70 057
Total Factories				9,406	2,647	12,053
BUILDING & CONSTRUCTION -			_			
Buildings	• • •	796	1			
0		3,887	8			
later Storage etc.		2,050	, c			
Other Construction		1,329	40	0.060	50	8,112
Total Building & Construc	tion			8,062		1,367
Transport & Communication				1,324	43 1,194	1,600
Health Services	** * A				752	1,092
Hotels, Restaurants, etc.	***			340 829	388	1,217
Other (exel Rural & Women	Domestics)			20,367	5,074	25,441
TOTAL (Excl. Rural & Women	Domestics)			1,582	247	1,829
Rural Industrics				1,502	759	759
Women in private domestic	service			27 9),9	6.080	28,029
TOTAL IN EMPLOYMENT	* • •					to the development of

Commonwealth Employment Service reports for New South Wales, covering the 13 weeks ended 23rd February,1951, indicate that power cuts and coal shortages have somewhat reduced the demand for factory labour although most industries could apparently still absorb additional workers. Unfilled yacancies registered for factories fell from 22,943 at the end of November 1950 to 21,381 in February 1951; about half of these vacancies were in the metal trades. Labour requisitions for building and construction continued to increase and were 7,360 in February. The total of 43,717 vacancies registered in the State was about five times the number of applicants for jobs (8,567). The latter included 3,250 persons who either sought a change of job or only part-time work, and 5,317 stated to be out of work; many of the latter are suffering from disabilities (e.g. about 300 incapacitated miners), and difficulties in placement are also found in one or two occupations (e.g. certain elerical workers) and in a few country towns. But generally the labour shortage is just as pronounced in country centres as in the metropolitan area. The number of persons drawing unemployment benefit, 170 at end of February, is insignificant in propertion to the total work force.

COMMONWEALTH EMPLOYMENT SERVICE - N.S.V. & A.C.T. - 23rd February, 1951.

Males -	Secki Disengaged	ng Placement Others(1)	Total	Unfilled Vacancies	Receiving Unemployment or Re-empl. Benefit.
Youths Adults Total Females -	452 2,845 3,297	138 1,613 1,751	590 4,458 5,048	7,965 24,314 32,279	111
Youths Adults Total Persons	598 1,422 2,020 5,317	214 1,285 1,499 3,250	812 2,707 3,519 8,567	2,709 8,729 11,438 43,717	<u>59</u> 170

(1) Seeking change of job or part-time work.

JUVENILE EMPLOYMENT - New South Walcs.

Because of the low birthrate of the early 1930's the number of schoolleavers has been comparatively small in recent years; from 1935 onward the
birthrate began to recover and the number leaving State schools in New South
Wales in 1950, about 31,000 was a little higher than in 1949 and 1948. But
in 1950 more went on to full-time study (private schools, University, etc.)
so the number available for employment was only about the same as in 1949 and
1948 and well below the 1939 figure. Of 13,719 boys listed as entering jobs
in 1950, 2% intended to enter trades, another 2% to work in factories and
other unskilled jobs, 1% in commercial jobs and 1% in rural industries.
There has been a tendency in recent years for more boys to enter skilled trades
and professional careers while the number seeking rural jobs is now much
smaller than before the war. The number of girls seeking jebs on leaving
school rather than 'home duties' has risen greatly since the 1930's. Most
of the girls go into shops and offices or into the dressmaking trades, while
fewer are now taking factory jobs or paid domestic work.

INTENDED OCCUPATIONS OF SCHOOL LEAVERS - N.S.V. STATE SCHOOLS.

000000000000000000000000000000000000000		BOYS				GIRLS				
Occupation Groups.	1933	1939	1949	1950:	1933	1939	1949	1950x		
Trades (a) Factory Hands	1,496 492		3,741 920	3,842 918		1,060	1,260	1,539 859		
Pastoral & Agricultural Clorks & Shop Assistant	2,965 s 2,392		1,075 2,236		1	1,996	4,468	4,512		
Professions & Public	7. V . *	699	933	1.004	128	152	752	579		
Servants Unskilled (b)	557 3,419	4,358	2,626	2,852			452	392		
Others (c) Total for Occupations Full-time Students	3,554 14,875 1,641	15,648	13,319	13,719	13,105 2,501	12,809	12,035	12,048 3,338		
TOTAL	16,516	17,595					14,946	15,386		

x. 1950 figures are preliminary only. (a) For girls: dressmakers, milliners and miscellaneous. (b) for girls: domestic service only. (c) Includes occupations unknown and, for girls, home duties.

COAL PRODUCTION - New South Wales.

Coal production in New South Wales in February and March, when weekly one-day stoppages occurred, averaged about 220,000 tons; it rose to 286,000 tons and 288,000 tons in the two weeks ended Elst April. Total output in 1951 up to the 21st April was 34 mill. tons as against 34 mill. tons in the corresponding period of 1950. The decrease was only in underground mines; production from open cuts was appreciably greater in 1951 than in earlier years and made up 15% of the total.

COAL PRODUCTION - New South Wales - in thousand tons.

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		19),7	Year 1948		1950	Sixteen Weeks ended - 23/4/49 22/4/50 21/4/51			
		ala / 6-fo (1740	1747	1770	C) 4 4)	24 4 00		
Underground Open Cut	* * *	10 , 724 959	10,466 1,255		11,197 1,601		2,113 409	2 , 760 492	
TOTAL	•••	11,683	11,721	10,736	12,798	3,304	3,522	3,252	
description of the confidence	Principalita de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición del c	Proceeding when I agree to discussion rediscussion retires and	The adjust the state of the sales	distriction of the additional through the distriction of	ar abreeds a storeds with authoration of	merican distribution of the second of the se	the same and the same and		

GAS & ELECTRICITY - New South Walcs.

Gas and electricity production in this State during the ourrent year has been appreciably higher than in recent years. Electricity generation for the nine months ended March has risen from 2040 mill. kWh. in 1946 to 2684 mill. kWh. in 1950 and 3154 mill. kWh. in 1951, - that is about twice the pre-war rate. But the demand has risen faster and in recent months supplies in the interconnected system have had to be interrupted periodically. On 30th April 1951 a zoning system was introduced which forbids the use of electricity for industry and commerce (with a few exceptions) for one day out of every five working days (including Saturday).

	Neudlands	nth of Mar	University	Ninc	Months ca	ndod Mar	oh -
TO COLUMN TO SEE OF SEE	1949	1950	1991	1 96-0	7) 21-)		and of the state of
PRODUCTION - N.S.W.	7 577	7 550	7 577	70 91.9	73 1,77	13 01.8	7/1-377
Gas, mill, cub.ft.	T,551	1,552 349	エッフィー	2 010	2 788	2 681	3.154
Electricity, mill .kWh.	324	547 5 0 5 3 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	771	ad insted	Tradox	2,000	23-2-1
CONSUMPTION - Sydney - Gas	& Elcetr	icity; sur	recuerty	71.75	179-	178x	
	191	197	201	14-12	11/2	1/02	

x. Index for year ended June.

IRON & STEEL PRODUCTION - New South Wales.

Iron and steel output in March 1951 recovered from the comparatively low level of January and February. For the nine months ended March production of pig iron was 18% and of ingot steel 16% greater than in 1949-50 and the highest for any post-war year.

Production - in thousand tons.

	1950 Mar.	1951 Jan.	1951 Fcb.	1951 Mar.	Minc 1947	Months (end od Ma 1950	1951
Pig Iron - N.S.W. Pig Iron - Whyalla S.A. Ingot Steel -N.S.W.	79	75 10 93	8 1 5 97	93 6 107	693 166 940	661 126 855	728 96 903	859 107 1045

NEW SOUTH WALES RAILWAYS.

Passenger traffic in the first nine months of 1950-51, 200 millions, was higher than in earlier years while freight traffic was a little below the postwar average, apparently because of temporary time-table restrictions. Freight and fare increases were introduced in October-November 1950; railway revenue in the five months since November 1950 exceeded that for the same period of 1949-50 at the average rate of 2485,000 a month. Working expenses continue to rise and they exceeded gross earnings in February and March 1951 by a total of 2100,000, thus reducing the accumulated surplus on working account to 2710,000 at the end of March 1951; in earlier post-war years (excepting 1949-50 which included the general coal strike) the nine months had yielded a surplus on working account of between 24 mill. to 25 mill. Capital debt charges to be met from the working surplus are budgeted at 27.86 mill. for the year 1950-51.

NEW SOUTH WALES GOVERNMENT RAILWAYS.

	Nir	e Months end				Month o	of March
Year	Passenger		Gross	Working	Net (a)	Gross	Working
	Journeys	Livestock	Earnings	Expenses	Earnings	Earnings	Expenses.
	Millions	Mill.tons	Smill.	£mill.	£mill.	£mill.	Emill.
1939	141.2	10.84	14.22	10.48	3.74	1.63	1.17
1948	196.6	12.99	27.20	22.23	4.97	3.27	2.49
1949	196.2	12.99	29.61	25.74	3.87	3.45	3.03
1950	189.4	11.71	29.05	27.95	2.10	3.79	3.41
1951	200.1	12.70	35.40	34.69	.71	4.06	4.08

⁽a) Excess of gross earnings over working expenses; excluding Government contribution of £300,000 for developmental lines and Commonwealth grant of £3m. in 1949-50.

MOTOR VEHICLES - New South Wales.

Registrations of new motor cars in March quarter 1951 were at the rate of 3,310 a month, about the same as a year earlier and about twice the pre-war average. At the end of March 1951 299,616 cars were on the State register, an increase of 43,216 over the past twelve months. New registrations of lorries, utilities and vans continue to increase; the total on the register has doubled over the past six years.

REGISTRATIONS OF MOTOR VEHICLES - New South Wales.

	Ñew Vehicle	s Registered	Civilian Vehicles on Register.					
		Lorrics.		Buses Taxis	Lorrics	Total		
Period.	Cars.	Utilities	Cars	& Hiro	Utilities	of		
		& Vans.		Cars.	& Vans.	Foregoing.		
	Monthly Av.	or Month		As at end o	f poriod			
Av.1937-1939(June) 1,764	763	213,331	4,708	76,726	294,765		
1949	2,484	1,201	247,674	6,708	149,022	403,404		
1950	4,208	2,233	291,832	7,449	170,894	470,175		
March Qtr. 1949	1,787	836	226,768	6,408	137,267	370,443		
1950	3,367	1,694	256,403	6,818	153,525	416,746		
1951	3,310	2,376	299,619	7,505	175,908	483,032		

INDUSTRIAL DISPUTES - New South Wales.

Compared with earlier periods dispute losses in New South Wales coal mines were fairly heavy in March quarter 1951. About one half of the 146,000 man-working days lost in the quarter was due to six one-day stoppages (in consecutive weeks) by the 13,400 miners in protest against an award. Dispute losses in other industries were near the aggregate for this quarter in recent years. Most of the disputes occurred on the waterfront and in the engineering and steel industries.

INDUSTRIAL DISPUTES - New South Wales - Thousand Man-Days lost.

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	Quarter	ly Average	os		Ĩ		Quarter	7	
1937-39 1946-48 1950				1946	1947	1948	1949	1950	1951
Coal Mines Other Employme	117 nt 44	97 138	76 86	59 71	138 473	140 87	88 77	105 51	146 86
TOTAL	161	235	162	130	611	227	165	156	232

WAGES AND SALARIES - New South Wales.

The post-war upward trend in wage and salary rates accelerated in 1950. The nominal wage rate index for adult males in New South Wales, which is based on weekly award rates, rose by 13% in the December quarter, making an increase of 22% for the full year. The basic wage for adult males in Sydney rose from £6.12.0 in November 1949 to £7.6.0 in 1950; the special increase of 19/-granted in December and further quarterly rises brought it to £9 in May 1951, as compared with about £4 in 1939 and £4.8.0 when wage-pegging was introduced in 1941; the female basic wage has trebled since 1939, from £2.4.0 to £6.15.0. Total weekly wage and salary payments in New South Wales, estimated from Pay Rell Tax data, rose by 19% in the year 1950 to £11.18 mill. in the December quarter; total employment increased by ½% during this period so that most of the rise was due to higher average carnings which were £10.1.0 in December quarter 1949 and £11.12.0 in December quarter 1950. This is the average per male unit, and (includes salaries, overtime and payments in excess of awards). Movements in this series which represents actual carnings and in those representing the terms fixed under awards and in the basic wage are compared in the fellowing table.

AVERAGE WEEKLY WAGES AND EARNINGS, New South Wales (incl. A.C.T.) (Figures in brackets indicate per cent. increase on previous year)

	0			
	Total Wookly Wages Paid.	Average Weekly Earnings (a)	Wookly Basic Wage Sydney (b)	Nominal Wage Rate Index.Adult Males(c)
	£mill.	The state of the s		
Year 1941-42	4.20	& per male unit 5.15.6	4. 10. 6	1938-39 = 1000 1131
Doc. Qtr. 1946 1947 1948 1949	5•95° 7•23 8•44 9•39	7. 2. 0 8. 3. 0 9. 5. 0 10. 1. 0	5. 1. 0 5. 12. 0 6. 2. 0 6. 12. 0	1376 1185 1679 1808
Sept.Qtr. 1950	9.99	10.9.0	7. 2.0	1940
Dcc. Qtr. 1950	11.18	11.12.0	7. 6.0	2201

- (a) Includes overtime, loadings, piecework carnings. Male units derived by adding 45% of female employment to male employment.
- (b) Adult males, Sydney as fixed during quarter shown.
- (c) Scasonally, adjusted.

GOVERNMENT TRAMS & BUSES - Sydney and Newcastle.

In the four months after fares were raised in October 1950 monthly earnings rose to an average of £887,000, or £108,000 more than in the corresponding period of 1949-50, but at the same time working expenses increased by an average of £148,000 to £945,000 a month. Since 1950 working expenses exceeded earnings every month, making an accumulated deficiency of £615,000 on working account for the nine months ended March 1951 or £405,000 more than at this time of last year. Depreciation and debt charges which are not included in working expenses are budgeted at £675,000 for the full year 1950-51.

GOVERNMENT TRAMS AND BUSES - Sydney and Newcastle.

and produced to the section of the s	Ninc M	Months ended	l March	Moz	ith of Marc	the state of the other state of
	Gross (a) Earnings	Working Expenses	Net Working Surplus (b)	Gross (a) Earnings	Worlding Expenses	Not Working Surplus (b)
1939 1949 1950 1951	3,269 6,456 6,800(c) 7,555	2,769 6,250 7,010 8,170	£ thou 500 206 ()210 ()615	s a n d 382 805 799 934	311 719 815 1032	71 86 (-)16 (-)98

- (a) Fares were increased from 1st July, 1947, 29th November, 1948 and 9th October, 1950.
- (b) Available to meet debt charges; (-) indicates deficiency.
- (c) Excluding Commonwealth grant of £200,000 to meet strike losses.

PART II: FINANCE AND TRADE.

TRADING BANKS - Australia.

Bank deposit figures show up the quickening rate of monetary expansion. During the first seven months of the current export season (August 1950 to March 1951) deposits with the principal trading banks rose by £302m. to £1,285m. as compared with the rises in the corresponding periods of £216m. in 1949-50, £128m. in 1948-49 and £77m. in 1947-48. A major factor in this trend is the inflow of oversea funds from trade surplus and capital migration, as shown in the rise of £106m. in 'London funds' held by the Central Bank between August 1950 and March 1951. Trading bank advances rose by £63m. over the seven months. Recent restrictions on new loans have not had a noticeable effect, and in the first quarter of the year when advances are usually stable or falling they increased in 1951 by £17m. to £507m. Another source of new funds in 1950-51 has been the rise in the Treasury bill issue, in particular in March 1951 when the war gratuity payments were made which in turn increased trading and savings bank deposits. Only a small portion of the deposit additions in March 1951 were absorbed on Special Account.

PRINCIPAL TRADING BANKS - Business within Australia.

Month	Deposits at	Balances	Advances	Public	Special	Treas	Cash	Ratio	os to
(Weekly	Credit of	duc to	to	Secur-	A/c. with	-ury	Items	Depos	sits
Avorages)	Customers	Other	Custom-	ities	C'wth.	Bills		Advan	Special
Avoragos	(a)	Banks.	crs(a).		Bank.	-		-ces	A/c.
	£mill.	Smill.	Smill.	Emill.	Emill.	£mill	.£mill.	%	%
1939- March	322	1	285	22		25	34	89	
1948- March	706	18	334	59	275	26	49	47	39
1949- March	826	31	360	65	365	28	48	44	111-
1950 - Februar	y 967	34	400	92	410	32	52	42	41
- March	1007	34	405	93	4-34	35	55	40	43
- April	1018	41	415	95	457	29	54	41	45
- August	983	45	21-12-	97	141	16	52	45	45
1951- January	1159	4.9	482	86	498	42	65	42	4-3
- Februar	y 1198	59	495	92	523	4-2	61	41	21/2+
- March	1285	44	507	91	532	58	70	40	41

(a) Following technical adjustments in bank returns, deposits and advances were reduced by £9 million as from January, 1949 and a further £3 million in July, 1949.

A classification of advances granted by the trading banks and trading departments of the Commonwealth Bank in New South Wales and A.C.T. shows that during the past two years the principal increases were in building and trade finance, while credit requirements by graziers declined and those for other rural industries and manufacturing rose very little. As a percentage of the total in December 1950 building finance was 23% (17% in 1948), commerce 19% (15%), the primary industries 18% (26%) and manufacturing 16% (20%).

ADVANCES - TRADING BANKS & TRADING DEPARTMENTS OF COMMONWEALTH BANK.

Classified according to main business or purpose. N.S.W. & A.C.T.

		December 1948	December 1949	December 1950
		S	Million	Brooks of the Co
Agricultural & Dairying	***	17	18	19
Grazing	***	27	25	24
Manufacturing	4 4 4	33	34	37
Commerce	* * *	26	28	45
Finance, excluding Buildi	ng	11	13	15
Building & Home Purchase Building Societies Individual Loans Other Personal Loans	* * * * * * *	13 15 9	17 21 11	23 32 17
Other Loans		16	20	24
TOTAL	• • •	167	187	236

SAVINGS BANK - New South Wales.

The crediting of war gratuities was the main reason for a rise in new deposits with the Commonwealth Savings Bank in New South Wales from an average of under £20 mill. a month to £38½ mill. in March 1951; a portion of these credits were evidently withdrawn during the month and on balance £14.3 mill. remained to be added to total balances which reached £278.7 mill. at the end of March.

SAVINGS BANK DEPOSITS (£million).

	http://www.comprosedirectorectorectorectorectorectorectorecto	vew South Wa		L DEPOSITS	
Period.	Deposits Lodged.	Withdrawals Made	Met Increase.	Introduction of the sales of the sales and the sales and	of Period Australia.
Year 1938-39 Year 1949-50 1950 - January February March 1951 - January February March	68.2x 205.7x 16.2 16.3 19.7 18.4 20.2 38.5	67.2 191.3 14.6 15.1 18.9 16.9 17.5 24.2	1.0x 14.4x 1.6 1.2 0.8 1.5 2.7 14.3	87.5 258.9 250.6 251.8 252.6 261.7 264.4 278.7	245.6 762.1 735.8 739.2 741.8 773.7 780.2 817.8

x. Including interest credits of £1.6 m. in 1938-39 and £4.2 m. in 1949-50.

A net increase of £37.6m. to £817.8m. in savings bank deposits in Australia reflects the payment of £56m. in War Gratuities a large proportion of which was credited to savings accounts.

RETAIL TRADE - Large Sydney Stores.

Comparing sales values with the corresponding period of the preceding year, increases in January and February 1951 were appreciably greater than average increases in 1949 and 1950. They extended to all major departments and were particularly marked in the piece goods section. Rising prices and purchases in anticipation of further rises have probably been important factors in raising turnevers. Stock values of piece goods at the end of February 1951 were 17½% less than a year previously and for most clothing items they changed but little over the year. Rises in stock values occurred mainly in the furniture, electrical, fancy and sports goods departments.

RETAIL TRADE - LARGE SYDNEY STORES.

Percentage increase or decrease (-) on corresponding period of previous year.

Months or Quarter	V/AI 1947	UE OF 1949	SALES 1950	1951	VALUE 1947	OF STOCKS 1949	(End of 1950	Poriod)
January-February June Quarter September Quarter December Quarter	% 14 19 24 17	% 14 6 ()5 10	% 10 10 33 16	% 35	% 39 38 30 26	% 9 7 7 5	% 3 6 3 9	% 10
YEAR	19	7	17	gija alam ay jamanija alaji saataa aasa	33	7	6	and demonstrate and and an advantage of the control

RETAIL CENSUS.

(1947-48 and 1948-49 figures are based on complete ochsus data and 1949-50 figures on a sample survey).

NEW SOUTH WALES. The value of sales in New South Wales retail establishments increased by 1% between 1947-48 and 1948-49 and by a further 17% between 1948-49 and 1949-50. The value in 1949-50 was £533m. No State details for 1949-50 have yet been published and the following comparisons refer to the two preceding years. By far the largest proportional increases between 1947-48 and 1948-49 were in the sale of motor vehicles and parts (44%) and motor repairs (68%). The principal sales groups in 1948-49 were foodstuffs with 28% of the total and clothing, footwear and drapery with 20%. Per head of population the value of sales was £150 and of other takings £14 in 1948-49 as against £129 and £5 in 1947-48. About half of the State's population is in the metropolitan area (see note (b) below) but sales of clothing, drapery,

/furniture.....

furniture, household goods, motor vehicles and parts are higher there than in the rest of the State; altogether 58% of retail sales were transacted in the metropolitan area. Within this division sales in Sydney itself totalled £144 mill. and the principal other local government areas were Parramatta (£10m.), Marrickville and Canterbury (£8m. each), Randwick and Leichhardt (£7m. each), North Sydney, Waverley and Hurstville (£6m. each); outside the metropolitan area turnovers were largest in Newcastle (£22m.) and Wollengong (£9m.). Three per cent of establishments in New South Wales had turnovers exceeding £50,000 in 1948-49 and handled 40% of total sales.

RETAIL SALES BY COMMODITIES, MUNBER OF ESTABLISHMENTS & SALES VALUE - M.S.W.

Margardian tandrial related in the Section of the S	Number	30/6/191	9 (a)		uc of	
Commodity Group.	Metrop. Area(b)		Total.			% increase over year.
Grocerics	4,952	5,452	10,404	51	57	12%
Drinks Other Types of Food Clothing, Footwear, Drapery etc. Furniture, Floor Coverings Newspapers, Books, Stationery Motor Vehicles, Parts, Petrol, etc. Other Goods	3,992 9,383 3,202 386 1,047 1,008 11,717	10,040 4,196 651	7,398 1,037 2,861 3,554	51 82 17 11 43	13 60 98 19 12 61 138	12,5 17% 19% 12% 12% 44%
TOTAL - Commodities	19,094	18,793	37,887	386	458	19%
Repair Work - Motor - Other Meals & Accom, Cafes, Hotels Hairdressing	766 1,469 1,323 1,660	1,456 2,594	2,314 2,925 3,917 3,110	6 3 12 2	10 4 16 2	68% 30% 30% 8%
TOTAL - Other Takings	ondersade serve ades adjected step serve ad	ing the region of the right or other or the contract of	ndgana, kafdinas (ilika miliki sandan ra iliki sandiri)	23	32	41%

- (a) Number of establishments selling any goods specified. Total shows number of individual retail establishments operating.
- (b) Sydney & Suburbs as defined for Census purposes, equal to 49% of State total.

AUSTRALIA. Preliminary sales figures for Australia, excluding the Capital and Northern Territories, showed an increase of 19% between 1948-49 and 1949-50 from £1,145m. to £1,363 mill. The largest proportional rise was in the motor vehicles, parts and petrol group with 53% as against increases of 13% in foodstuffs and 10% in the clothing group.

SYDNEY STOCK EXCHANGE.

The upward movement in share prices gathered further strength in April. Appreciable increases were recorded for all types of shares; the index for 34 active shares advanced by $2\frac{1}{2}\%$ over the month and was then 20% higher than in April 1950. The industrial series rose by 28% over the year.

INDEX OF SHARE PRICES - Sydney (Compiled by N.S.W. Govt.Statistician)
Prices of Ordinary Shares (excl. Banks) -Par Value = 100.

1939-August 1942-March 1946-December 1949-April	Manufact'g & Distributing 212.6 173.0 292.4 338.8	Retail 168.2 138.3 251.6 286.9	Publis Utilities 156.0 120.8 197.3 160.7	Pastoral Finance 118.2 110.3 160.7 171.0	Insurance 263.9 213.7 322.5 466.5	Total 75 Campanics 174.4 140.6 229.7 250.7	181.9 147.0 247.2 255.8
1950-April 1951-January -February -March -April	39 7. 8 485.6 486.1 492.4 509.0	317.6 374.8 380.6 385.2 393.1	157.8 166.3 167.7 163.7 172.0	210.8 308.2 309.9 305.2 309.6	568.9 680.6 696.5 698.6 707.6	292.6 346.9 349.3 350.3 356.1	294.3 349.0 346.4 343.3 352.0
		Ja mahadra 1774 - 1480 (1889)	S - YEAR I	947 = 100 181.9	181.1	139.2	130.9
1951- April	154.3	126.8	88.9	101.7	TOTAL	1)).2	1000

NEW SOUTH WALES GOVERNMENT ACCOUNTS.

During the nine months ended March departmental expenditure rose from £26.00 mill. in 1948-49 to £30.31 mill. in 1949-50 and £35.04 mill. in 1950-51. These increases were matched by higher receipts from tax reimbursements, State taxes and services revenue. Higher fares, introduced towards the end of 1950, have brought the revenue of the railways and Trams & buses near to the current level of expenditure on business account without leaving a surplus for the annual debt charges. A surplus of £545,000 on account of the business undertakings for the nine months ended March 1951 was achieved only though the favourable result from the maritime services (£620,000). In earlier post-war years the transport undertakings together yielded a surplus of from £4 mill. to £6 mill. in the nine months period. The total deficiency on the State accounts for the nine months was £6.10 mill this year as against £2.59 mill. in 1949-50 and £1.77 mill. in 1948-49. Works expenditure from loan funds in the nine months of 1950-51, £23 mill., was substantially higher than in carlier years.

NEW SOUTH WALES ACCOUNTS - & thousands.

Revenue Item.	Nine Mond I	March	Budget Year 1950-51	Expenditure Item	Nine Me ended I 1950	March	Budget Year 1950-51
From Commonwealth(1)	17,479	20,530	33,450x	Net Debt Charges	Minister of the Street of the Street	- Brandon de restrumband	and the matter of the continued the continue of the continued to the conti
State Taxation Other Governmental Railways (2) Trams & Buses (2) Sydney Harbour	9,182 31,575 7,003	9,982 10,310 35,084 7,671 1,428	12,544 14,345 51,311 10,764 1,707	Other, excluding D Governmental Railways Trams & Buses Sydney Harbour	30,307 27,929 6,825	35,039 35,029 7,803	48,967 46,461 11,269 1,139
TOTAL REVENUE			124,121	TOTAL EXPENDITURE		The state of the s	and Bearington and State of the control of the cont

- (1) Reimbursement of taxes and payments towards interest.
- (2) Including in 1949 Commonwealth grant for strike losses; £3 mill. for railways and £200,000 for trams and buscs.
- x It was announced on 15th March that the Commonwealth tax reimbursements for New South Wales for the year 1950-51 would be raised from £30.53 mill.

REAL ESTATE AND MORTGAGES - Now South Wales.

The number and value of real estate transactions (as shown in transfer documents) continue to increase. In the first four months of 1951 sales averaged £15 mill. a month compared with £11 mill. and £5 mill. in 1950 and 1949. The value of mortgages has not risen quite in proportion to sales since 1949. In the early post-war years it was equivalent to about one half of sales as against about one third in 1950 and 1951.

REAL ESTATE TRANSACTIONS - New South Wales.

The state of the s								
	Yearly A	Av. & Yo	ar.	Zr 7	lonths cn	ded April	territor se disensale condicional segunda en escale con	
	1936-38	1949	1950	1948	1949	1950	1951	
SAIES - Transactions No. Consideration £m	44,375 ill.36,11	92,895 82,26	109,767	24,399 19.60	27,381 20.66	32 , 524 43 . 77	35,016 62,79	The second second second
MORTGAGES - Consideration £mill.	23.76	44.89	65•58	11.06	11.04	15.94	23,82	Andrew of Carried Street Control of the Control of

PART III - RURAL INDUSTRIES.

THE SEASON.

Rainfall was below average over most of the State in March (excepting the Coast) and April. Pastures have dried off and stock is being hand-fed in some districts. All wheat districts are suffering under dry conditions. Soil preparation and sowing have been delayed, and field reports indicate that the area sown to wheat this season will be comparatively small.

RAINFALL INDEX - NEW SOUTH WALES - "Normal Rainfall" = 100 for each Month and Year.

	Shoep Districts.			S.	Wheat Districts.				Coastal Dairying Districts				
	N.	C.	S.	W.	Total	N.	С.	S.	Total.	N.	Q	S.	Total
1947-Year	126	131	119	145	127	118	130	124	125	118	109	96	118
1948-Year	102	103	99	92	101	98	100	96	97	106	95	96	102
1949-Year	126	112	110	129	117	126	113	110	113	107	147	129	120
1950-Year	176	212	164	195	184	170	194	160	170	173	188	209	182
1951-Jan.	177	145	62	80	120	143	145	56	90	240	375	183	268
-Feb.	77	102	134	63	101	82	88	131	114	76	72	190	90
-Mar.	86	72	11	20	50	65	74	9	33	125	136	113	126
-Apr.	39	51	94	29	59	46	53	91	75	32	31	16	30

DAIRYING.

New South Wales dairy output declined seasonally in February and March at a faster rate than last year. Factory butter production for the nine months ended March totalled $66\frac{1}{2}$ mill. lbs. in 1951, as against 68 mill. lbs. in 1950 which was the highest post-war figure.

PRODUCTION OF BUTTER IN FACTORIES - Now South Wales. (million lbs.)

Period.	Average 3 j June 1940	vears ended June 1946	1946-47	1948-49	1949-50	1950-51
July to March April to June	89.72 24.21	65.08 12.88	46.36 14.02	59.76 14.76	67.97 14.50	66 .42
Year	113.93	77 •96	60.38	74.52	82.47	•

Wholemilk deliveries to the Milk Board in the first quarter of 1951 were at the level of last year and cream deliveries increased substantially. But because of the subsequent seasonal decline in deliveries milk supplies to households were cut as from 25th April and cream supplies were restricted to consumers holding a medical certificate.

MILK SUPPLIES TO NEW SOUTH WALES MILK BOARD (mill gall.)

Milk sold as	Ycar 1948	Year 1949	Ycar 1950	12 Wo	ecks ended 1949	. March-Ар 1950	<u>1951</u>
WHOLEMILK - Sydney Other Areas	47.3 7.1	47.5 7.7	47.3 8.4	11.2	11.6	11.9	11.8
CREAM (a) All Areas	1.2	1.3	3.2	• 3	• 3	. 3	1.1
TOTAL (a)	55.6	56,5	58.9	13.2	13.7	14.3	15.1

(a) Wholemilk equivalent.

Wholemilk production in New South Wales during the eight months ended February 1951, 220 mill. gall., was 2% greater than in the same period of 1949-50. It appears that the current level of dairy output as a whole is back to the level of the immediate pro-war years; butter production has fallen by about a quarter but correspondingly more milk is being used as fresh milk and for processing into condensory products.

MILK PRODUCTION AND DISTRIBUTION, New South Wales.

Year	Milk Used						
ended June	On Farms Butter	Butter,	Factorie Cheese	s for Condensing e (a)	Supplied to to Milk Board.	Other Uses.	Total Yield Milk
Av.1937-39 1947 1948 1949 1950	15.1 11.8 11.7 12.7 13.5	illion 8 220.4 124.2 156.4 153.3 169.6	gallons 7.5 4.8 6.0 5.5 6.3	wholemilk 12.1 24.1 28.6 28.3 26.6	equivalent 24.6 52.0 55.7 56.1 56.5	39.3 37.2 37.0 36.0 39.1	319.0 254.1 295.4 291.9 311.6

(a) Including milk supplied to factories outside the State.

By the end of March, when usually 80% to 85% of the clip has reached the stores, receipts in New South Wales for 1950-51 had totalled 1.13 mill. 1bs. that is 23,000 bales less than in the same period of last year. Deliveries for the whole year 1949-50 were 1.34 mill. 1bs., the greatest since 1943-44. Sales have proceeded fairly rapidly during the current season and at the end of March only 137,000 bales were unsold in stores. The value of sales up to the end of March 1951 was £191 mill., or twice that of last year and more than four times the yield of the nine months ended March 1949. Proceeds for the nine months of 1950-51 in Australia were £513 mill. as against £225 mill. in the corresponding period of 1949-50 (£287 mill. for the whole 1949-50 season). The average value per bale of greasy wool rose from £77 in the nine months of 1949-50 to £188 in 1950-51.

RECEIVALS, DISPOSALS AND STOCKS OF WOOL. (N.S.W. Stores, excl. Albury -Thousand Bales)

		1950-51	1949-50	1948-49	
Value of Bales	Sydncy	Newcastle & Goulburn.	Total N.S.W.	Total N.S.W.	Total N.S.W.
Carry over from June Receipts in July-March Total	12 923 935	1 210 211	13 1133 1146	79 11 <u>5</u> 6 1235	15 1071 1086
Disposals, July-March x	819	190	1009	1193	747
Balance in Store at end of March	116	21	137	42	339
Value of Sales August-March Amill.	153.0	37. 6 6.	190.6	89.0	45.4

x Sales and shipments ex store.

After a sustained upward trend lasting from October 1950 to March 1951 wool prices in Australia cased at the sales held early in April and fluctuated considerably for the rest of the month. Short, faulty carbonising types, which had risen most early in the season, were particularly affected but prices for the better-class wools also receded. Recent movements in certain types are shown below.

PRICES QUOTED AT N.S.W. SALES.

	unc 1948.	June 1950.	6/3/1951.	14/5/1951.
70's & up - Spinners Good Fleece	120d,	186d.	390d.	340d.
64/70's Average Spinners & best topmaking	llod.	182d.	· 384d.	316d.
60/58's Crossbred Combing, good free of bur	r 84d.	144d.	350d.	266d
do. average medium burr	66d.	120d.	320d.	336d.
64's & up Picces & bellics, carbonising	60d.	96d.	326d.	200d.
Full clip average for month-greasy basis	45d.	78 ¹ / ₂ d.	190½d.	145d (Apr.)

Trade circles ascribe the market irregularity to the following factors: uncertainty about the outcome of international talks about commodity acquisitions, fitful American buying, and a hesitant attitude by mills in anticipation of price falls. However, they expect the market to remain firm owing to the shortage of supplies of wool (as well as of other fibres which could serve as partial substitutes) while the demand for civilian and defence purposes remains very high, and also because of the resumption of American buying early...

buying early in May after the raising of Government ceiling prices by about 20%. The New South Wales average for April 1951, 145d. was 45d. below the March peak but still more than twice the 1949-50 average.

AVERAGE PRICE OF CREASY WOOL - NEW SOUTH WALES - Pence per 1b. greasy.

Season ended 30th June	d. pcr lb.	Month (a)	d. pcr lb.
1939	10.3	1950 - March	69.5
1947	23.6	Junc	78.5
1948	37.9	September	118.0
1949	46.8	1951 - March	190.5 (b)
1950	61.8	April	145.0 (b)

(a) Average that would be realised if whole clip were sold at price level of that month. (b) Subject to revision.

Details of Australia's wool experts during the first seven months of the current selling season (Sept. 1950 to March 1951) are shown below. The quantity shipped, equivalent to 719 mill. lbs. greasy, was less than in 1949-50 mainly because of smaller consignments to the United Kingdom and some other European countries. Shipments to the United States were about the same as in the 1949-50 period and those to Japan were increased. In spite of the smaller quantity the total export value of £383 mill. in the 1950-51 period was twice that of the previous year and more than ten times the value for pre-war years. In value the distribution by countries in the 1950-51 period was as follows (compared with that of the seven months ended March 1938, shown in brackets) United Kingdom 31% (45%), United States 18% (1%), France 12% (16%), Belgium 8% (10%), Italy 7% (4%) Soviet Russia 2% (nil), Japan 8% (7%), Germany 5% (10%), other countries 9% (7%).

WOOL EXPORTS - AUSTRALIA - Seven Months ended March

Destination.	Quantity as in grease (a)				Value			
DOS OTTEN OF OTTE	1938 1949 1954 1951 million lbs.				1938 1950 1951 £ million			
United Kingdom (b) France Belgium Italy U.S.A. U.S.S.R. Japan Germany Others	252 103 66 23 3 39 41 54	266 154 62 85 50 31 12 6	320 97 82 42 110 28 43 42 88	230 93 61 45 108 10 53 33 86	14.88 5.32 3.31 1.38 0.21 2.34 3.29 2.39	69.90 19.89 14.04 8.69 28.25 9.07 11.20 9.70 20.08	120.50 48.06 30.18 26.97 67.49 6.64 28.72 18.52 36.07	
TOTAL (b)	581	747	852	719	33.12	190.82	383.14	

(a) 1 lb. of scoured wool, tops, noils, waste etc. taken as equivalent to 2 lbs. of greasy wool.

(b) Includes shipments of J.O. Wool, about £62 mill. in September-March 1950 and again £62 mill. in September-February 1951; March 1951 not yet available.